

LIST OF ART CITED BY APPLICANT

ATTY. DOCKET: 17596(AP)	SERIAL NO.: Applied for
APPLICANT: FERNANDEZ-SALAS	TITLE: BOTULINUM TOXIN SCREENING ASSAY
FILING DATE: Submitted herewith	GROUP: Not known

U.S. PATENT DOCUMENTS

*EXAMINE R INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
/v.g.p./	AA	5,750,365	5/12/1998	Chiu et al			
	AB	2004/0072270	4/15/2004	Ester Fernandez-Salas et al.			
	AC	5,925,528	7/20/1999	Chiu et al			
/v.g.p./	AD	2004/0014024	1/22/2004	Thornassen-Wolf et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
/v.g.p./	AE	WO 02/102973	12/27/2002	PCT			
	AF	WO 02/102972	12/27/2002	PCT			
	AG	WO 2004/110487	12/23/2004	PCT			
/v.g.p./	AH	WO 02/102854	12/27/2002	PCT			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

/v.g.p./	AI	L-M. Sturla et al., FGFR3IIIS: a novel soluble FGFR3 spliced variant that modulates growth is frequently expressed in tumour cells, 89(7) Br. J. Cancer 1276-1284 (2003)
	AJ	M. Kanai et al., Signal transduction pathway of human fibroblast growth factor receptor 3. Identification of a novel 66-kDa phosphoprotein, 272(10) J. Biol. Chem. 6621-6628 (1997)
	AK	Janet E. Henderson et al., Expression of FGFR3 with the G380R achondroplasia mutation inhibits proliferation and maturation of CFK2 chondrocytic cells, 15(1) J. Bone Miner. Res. 155-165 (2000)
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	AM	Noriko Yokosawa et al., Binding of botulinum type C1, D and E neurotoxins to neuronal cell lines and synaptosomes, 29(2) Toxicon 261-264 (1991)
	AN	Tei-ichi Nishiki et al., Identification of protein receptor for Clostridium botulinum type B neurotoxin in rat brain synaptosomes, 269(14) J. Biol. Chem. 10498-10503 (1994)
	AO	Hirokyu Onose et al., Over-expression of fibroblast growth factor receptor 3 in a human thyroid carcinoma cell line results in overgrowth of the confluent cultures, 140(2) Eur. J. Endocrinol. 169-173 (1999)
/v.g.p./	AP	Elizabeth E. Plowright et al., Ectopic expression of fibroblast growth factor receptor 3 promotes myeloma cell proliferation and prevents apoptosis, 95(3) Blood 992-998 (2000)

EXAMINER /Ginny Partner/ DATE CONSIDERED 09/04/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)
/v.g.p./	AQ	Yukako Fujinaga et al., Molecular characterization of binding subcomponents of Clostridium botulinum type C progenitor toxin for intestinal epithelial cells and erythrocytes, 150(Pt 5) Microbiology 1529-1538 (2004)
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/v.g.p./	AS	Erik A. Mijan and Eric G. Bremner, Regulation of Growth Factor Receptors by Gangliosides, 2002(160)Sci. STKE RE15(2002)
/v.g.p./	AT	Akio Shimizu et al., A novel alternatively spliced fibroblast growth factor receptor 3 isoform lacking the acid box domain is expressed during chondrogenic differentiation of ATDC5 cells, 276(14) J. Biol. Chem. 11031-11040 (2001)
/v.g.p./	AU	C. J. Powers et al., Fibroblast growth factors, their receptors and signaling 7(3)Endocr. Relat. Cancer. 165-197 (2000)
/v.g.p./	AV	Bernhard Reuss & Oliver von Bohlen und Halbach, Fibroblast growth factors and their receptors in the central nervous system, 313(2) Cell Tissue Res 139-157 (2003)

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